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L2	1	(support adj vector adj machine) and (lagrange adj multiplier) and strangeness	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/08 14:56
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L4	1	(lagrange adj multiplier) and (confidence adj measure) and(iid adj assumption)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/08 15:20
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L7	11	iid adj assumption	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/08 16:18

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a data **sequence** z , we call $\delta(z) = 2 \cdot -d(z)$. the **randomness level** of z

smallest, to within a constant factor, **p-value function**; the latter notion is ...

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randomness level of that **sequence** [3]. In the literature on significance testing, ... for the **p-value function** to be valid. This p-value computa- ...

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... A time series is a **sequence** of real numbers, each number representing a value at a time point. For example, the **sequence** could represent ...

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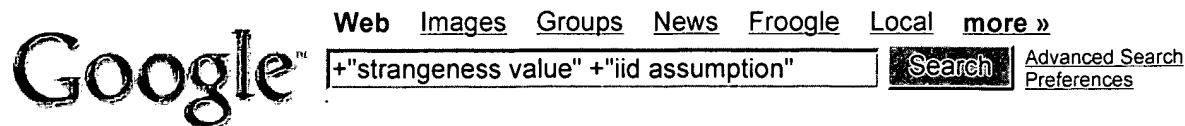
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mechanism (**iid assumption**); our measures of confidence are applicable to individual
... is the **strangeness value** for the test example (assuming there ...

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PAC theory, in contrast, only makes the general **iid assumption**. ... of the
predictive interval widths for the method using (1) as **strangeness value** ...
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and identically distributed (**iid assumption**). We can use the typicalness framework
to gain confi ... R, $n \in \mathbb{N}$..., then we can associate a **strangeness value** ...

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There also exist many successful learning algorithms which only depend on the
iid assumption. ... **strangeness value** ff with each example: ...

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only depend on the **iid assumption**. Often however they produce no confi- ...
IR, $n = 1, 2, \dots$, then we can associate some **strangeness value** a ...

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which only depend on the **iid assumption**. Often however they pro- duce no confidence
values for their predictions ... **strangeness value** a with each example: ...

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an online setting with **iid assumption**. Transduction methods, in general and TCM
in particu- ... assigned a particular label and its **strangeness value**, a ...

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... the only assumption made is the **iid assumption** (the examples are generated
from the ... determining a **strangeness value** for each Classification set; and ...

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... a universal measure of confidence that is valid under the **iid assumption** ...
computed on the basis of the **strangeness value** of the Classification set ...
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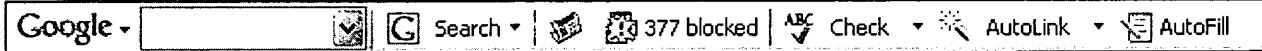
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